

- 17.** A photometric apparatus comprising:
a photometry unit configured to measure object light;
a first display unit arranged on an optical path of the object light to the photometry unit; and
a second display unit arranged in a position off the optical path,
wherein the first display unit is configured to display a predetermined display item lying in a position affecting the photometry unit among a plurality of display items displayed on the first display unit with higher transmittance than a position of a corresponding predetermined display item displayed on the second display unit.
- 18.** A photometric apparatus comprising:
a photometry unit configured to measure object light; and
a display unit arranged on an optical path of the object light to the photometry unit,
wherein the display unit is configured to display a predetermined display item among a plurality of display items displayed on the display unit in a region of the display unit, at least part of the region overlapping a photometric range by the photometry unit, in a period when the photometry unit is not performing a photometry operation, and not to display the predetermined display item in the photometric range of the display unit in a period when the photometry unit is performing the photometry operation.
- 19.** A method for controlling a photometric apparatus including a photometry unit configured to measure object

light and a display unit arranged on an optical path of the object light to the photometry unit and configured to display a plurality of display items, the method comprising

displaying a first display item outside a region of the display unit corresponding to a photometric range where measuring of object light is performed, and displaying a second display item having a display area smaller than a display area of the first display item inside the region of the display unit corresponding to the photometric range.

20. A method for controlling a photometric apparatus including a photometry unit configured to measure object light and a display unit arranged on an optical path of the object light to the photometry unit and configured to display a plurality of display items, the method comprising

displaying a first display item among the plurality of display items on the display unit in a position farther from a center of a photometric range than a position of at least a second display item among items having a display area smaller than a display area of the first display item.

21. A non-transitory computer-readable storage medium storing a program for performing the method according to claim 19.

22. A non-transitory computer-readable storage medium storing a program for performing the method according to claim 20.

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